

FOREIGN PATENT DOCUMENTS								
EXAM INIT.	Cite No. 1	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines Lines, Where Relevant Passages or Relevant Figures Appear	T*
		Office 3	Number 4	Kind Code5 (If known)				
/SH/			PCT/US03/19664		International Search Report	03/31/2004		
			WO 00/26138		PCT/US	05/11/2000		
			WO 02/060813A2		PCT/US	08/08/2002		
			WO 03/048038		PCT/US	06/12/2003		
			WO 04/001107		PCT/US	12/31/2003		
			EP 01 93 9821		European Search Report	06/09/2004		
			EP 0 945 402 A1		SHIMADZU CORP; Res. Inst. Innovative Tech. Earch	09/29/1999		
			JP 06/228824		Japanese Patent	8/99		X
			JP 11/139815		Japanese Patent	05/25/1999		X

U.S. and Foreign: \*Unique citation designation number. \*See attached Kinds of U.S. Patent Documents. \*Enter Office that issued the document, by the two-letter code (WIPO Standard St.3). \*Form Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. \*Kind of document by the appropriate symbols as indicated on the document under WIPO Standard St. 16 if possible. \*Applicant is to place a check mark here if English language Translation is attached.

EXAM INIT.	PATENT DOCUMENTS	
	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	
/SH/	ANDERSON et al., "50 nm Polystyrene Particles via Miniemulsion Polymerization", Macromolecules, American Chemical Society, vol. 35, pp. 574-576, 2002.	
/SH/	BANDOW ET AL., "Purification of Single-Wall Carbon Nanotubes by Microfiltration," J.Phys.Chem.B, Vol. 101, (1997) pp 8839-8842.	
/SH/	BOWER et al., "Deformation of Carbon Nanotubes in Nanotube-Polymer Composites", Applied Physics Letters, vol. 74, no. 22, pp. 3317-3319, 05/31/1999.	
/SH/	CADEK et al., "Mechanical and Thermal Properties of CNT and CNF Reinforced Polymer Composites", Structural and Electronic Properties of Molecular Nanostructures, American Institute of Physics, pp. 562-565, 2002.	

PAP  
2/28/08